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ABSTRACT

This report on social services to families receiving Aid to Families with Dependent Children (AFDC) in May 1975 is Part IV of a broad study of AFDC recipient characteristics. The background of the AFDC social service program as mandated by Title XX of the Social Sourcity Act is delineated briefly and a one-page prose summary of * a statistics included in the report is provided. The bulk of the report consists of tables of data broken down by HEW region, by state and by U.S. total on such factors as whether a service plan had been developed for the families, what social services had been provided, whether family members had been receiving help for alcohol or drug abuse problems, what kind of child care arrangements were employed for children of various ages, whether screening services had been received, what the families' WIN project status was, and whether families received CETA or WIN payments. The appendices contain a glossary of terms related to the material in this report and a detailed discussion of the sample design and accuracy of the data. - (JMB)

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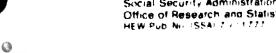
1975 Recipient Characteristics Study

Part 4. Social Services

by Howard D Oberheu

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U.S. Department of Health, Education, and Welfare Social Security Administration Office of Research and Statistics Included Medical Administration



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FOREWORD

This report on services to AFDC families in May 1975 is part 4 of a broad study of recipient characteristics. Part 1 provided demographic and program statistics, part 2 provided data on child support enforcement, and part 3 provided data on financial circumstances.

The study was made by the National Center for Social Statistics of the Social and Rehabilitation Service before the reorganization of HEW announced in March 1977. The study was directed by Howard Oberheu of the Family Assistance Studies Staff. The sample was designed by William Hickey and Stanley Nachimson, mathematical statisticians, presently of the Office of Human Development Services and the Health Care Financing Administration, respectively.

The data were derived from a sample survey that included all States and jurisdictions except Guam. The minimum sample required from each State was one-half of 1 percent, but States were given the option of submitting larger samples computed by specified formulas. Twenty-nine States provided samples large enough for reliable State data to be shown in the tabulations. Data are also shown for all 10 HEW regions. Sample data are inflated to represent all families receiving money payments during the study month. Therefore, the data are subject to sampling variability and, as in all surveys, to errors of response.

The Office of Research and Statistics gratefully acknowledges the cooperation of State and local welfare agency personnel. State welfare agencies were responsible for completion of sample surveys for the study month. Information was obtained from case records supplemented by the personal knowledge of welfare agency workers.

John J. Carroll, Assistant Commissioner for Research and Statistics

November 1978



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SOCIAL SERVICES IN 1975

At the time of this study (May 1975), all recipients of AFDC were eligible for social services. Although not included in the study, States had the option of providing services to current applicants and to former and potential recipients of AFDC. Social services were provided to preserve, rehabilitate, reunite, or strengthen the family or to assist family members to attain maximum self-support and personal independence. Because of separate organizational units, agency workers who provided social services did not determine eligibility for financial assistance.

A service plan was to be developed for each AFDC case. The plan could indicate that none was needed, or include an authorization for services the family needed and wanted. Families were free to accept or reject a service plan or a specific service. Social services could be furnished directly by the public welfare agency or obtained by the agency from other sources, sometimes with a fee. Some services needed were unavailable in the community where the family lived.

Title XX of the Social Security Act took effect in October 1975. It requires that each State establish a formal process for planning its social service program. A proposed Comprehensive Annual Service Program Plan (CASP) must describe how each will use its State-Federal social services funds for the next program year.

SERVICES PROVIDED (Tables 1-6)

Almost one-half of the AFDC families had a service plan. Services were to be provided to nearly three in four of the families with a service plan.

During the year, 1/ one or more services were provided to 44 percent of the AFDC families. The services most frequently provided were related to health, family planning, home management and functional educational instruction, education and training, and child care, ranging from 23 to 11 percent of the families. About 5 percent of the families received services to improve housing, transportation services, and protective services. Of the 8 percent of families with members having problems with alcohol or addictive drugs, about one in five received related services.



^{1/} Refers to the year preceding the study month.

CHILD CARE (Tables 7-12)

There were 123,000 families whose caretaker was recurrently absent that had vendor payments for child care. The total amount paid in May 1975 was \$19 million, making the average payment per family \$155. Amounts of vendor payments were determined by the number of child care hours and local wages for the care of children. Child care not financed through vendor payments was usually paid for by the mother or other caretaker out of the AFDC assistance grant, out of the mother's earnings, or by a payment by the welfare agency to the mother or other caretaker who then purchased the care herself.

In cases where the child care arrangements were known, younger children were more likely to be cared for in their own homes. A substantial proportion of children aged 12-14 were unsupervised outside of school hours.

MEDICAL SERVICES (Table 13)

As part of the Medicaid program provided for under Title XIX, family members under age 21 are to receive early and periodic screening services to ascertain if they have any physical or mental defects. Hearly one in four families had members who received Early and Periodic Screening, Diagnosis, and Treatment (EPSDT) services during the past year.

EMPLOYMENT SERVICES (Tables 14-20)

Nearly all AFDC families lived in a Work Incentive Program (WIN) project area. Of those families, over one-third had one or more members registered for WIN. Nearly 3 times as many family members registered were required to do so than were registered voluntarily for the program. Mothers and stepmothers were the family members most likely to be registered, regardless of whether registration was required or not.

In addition to children under age 16, prevalent exemptions from WIN were mothers caring for young children (43.6 percent), older children attending school (15.2 percent), and the disabled or elderly (8.2 percent). One in five of those exempted because of incapacity received vocational rehabilitation services.

Individuals in 30,000 AFDC families received WIN or Comprehensive Employment was training Act (CETA) incentive payments amounting to \$3.6 million. The average monthly payment per family was \$123.



TABLE 1 -- AFDC FAMILIES, BY ABETHER A SERVICE PLAN WAS DEVELOPED FOR THE AFDC ASSISTANCE GROUP, 1975

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TABLE 3 -- AFOC FAMILIES. BY DETAILED SOCIAL SERVICES PROVIDED DURING PAST YEAR, 1975

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TABLE 3 -- AFEC FAMILIES, BY DETAILED SECIAL SERVICES PREVIOED DUPING PAST YEAR, 1975 -- (CENTINEE)

	1			SERVICE	PRCVIDED		
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MEN PEGICN AND STATE	 Tital Familifs	I PLACTE I IN I FUSTER I CARE	ICHILDREN IRFTURNED I FRCP I FOSTER I CARE TC IOWN MCME I CR I CR I RELATIVES	I I I FOSTER I CARE I SUPFR- I VISTON	I DIAG- I MOSTIC ISFRUICES I TO I CEVELOP I SERVICE	I MECTCAL ICINCLUC- I ING I MENTALI	
U.S. TOTAL:	 	!	1		1		
NIMEEF	1414671	1 44060	1 12626	33422	366851	1 589824	63340
PERCENT	104	1 1 1 1 1 1 1	1 1-6				
		į	1	1.0	1 1026	. 17.2 (1.5
HEW REGION:		!	!		1	1	
REGION I	201200	• •	1 1.1		1	! !	
REGILA !!	535303					9.0	
HEGIEN TIL	365124						
REGICN IV	*24728	1	,				
REGICA V		· •••					
REGICA VIIIIII					31.5		
HEUSEN VIII	_				11.0		
MECTEN IX	67791 481003		· •			18.31	
HEGICA X	89487						1.4
1			,	2.x	11.1	24.8	3.4
TATE 1			l j	1		,	
ARIZCNA	20190	1.4			5.8	7.4 1	. 4
(ULLRAC)					5.0	10.3	1. 4
FL OPICA				• • •		20.4 1	3. 5
GEORGIA	80665 (113253 (• • •	• • •		,	. 1
HELTNITS	218545		'	-1	,		1-1
INU LANA	5078B			• ? !	,	• • • •	1.4
10wA	27646			1.7 1			1.9
MANSAS	41 t 40			1.6			3.0
MENTLERY	52551 1	1.4	,	1.5			1- 4
LUUI SIANA	68267			- (/6.5	2.1
MAINE	24444	# 1	• 1			. 1	
MASSACHUSETTS! MICHIGAN	113(53	5-1-1		2-5 1	4.5	5-3	72.1
FINNESCTA	153506 [1.4	,	-8 1	13.6 1	15.5	3.5
MISSISSIPPI	99107 1 59522 1	3. 5 1	1.6 1	2.4	4.5 1	9.11	2.4
MISSCERI	85507	• ;	-1 1		4.3	6-1 1	* £
NEW JEHSEY	131758 1	i.1 1	:	-> 1	9.5 1	15.5 1	• t.
NEW YCHK	357728 1	- 2 1	1.4	.s ;	8.7 1	24.C 1	ϵ
NORTH CARREINA	61572	4.0 i	1.1		17.2	3.6 1 26.5 1	1.5
NORTH EAKOTA	4399 [1.6 1	1.2 1	1.5	1.8	7.2 1	· . i
CNIO	177566 1	.5 1	# I	.2 1	6.0	7.7	/• /
PENNSYLVAVIA	181311	•2 1	-11		7.7	46.4	. 8
SOUTH CAROLINA	45225	• 5 1	•9 1	-5 1	14-9]	15-1 (1.5
TENNESSEE	43813 (- 1	•¢ [-1 1	43.7	38.3 1	3.5
TEXAS	67392 f	.7 1	•5]	-3 1	18.1	18.5	1.6
VIRGINIA	55376 1	4.2	1-4	1.4	38.9	33.2 4	2.9
MEST VIRGINIA	21475	1.1	-6	2-1 }	1C.3	26.6 1	2.4
· · · · · · · · · · · · · · · · · · ·			• € ;	-7 1	17.1	76.3 1	1-2

MAY BE LESS THAN TER TOTAL BECAUSE FAMILIES MAY HAVE RECEIVED MURE THAN CHE TYPE OF NO SAMPLE CASES.

(CONTINUED)

					2 FRAI	ES PROVIDE	C			
		ML P	IL MANAGEME	NT AND FUN	CTIONAL ED	UCATION IN	STRUCTION	in		1 1
HEM REGION AND STATE	TUTAL Famil 165		INTE-		CLN- SUMER EDUCA- TICN	Family 1	,	PERSONAL DEALTH DAINTE- NANCE	TO IMPROVE	PRCTEC- I TIVE I SERVICES I FOR INEGLECTED IGR ABLSET ICHILOREN
U.S. TOTAL:	 	i		1	1	1 173607 1	194820	 	 	! ! ! 125750
MINRERLLE	3419671	147185	1 125931 1	80174	1 66786	1 1 2 6 0 7 1	144070	1	1	1
PERCENT	1 100.0 1	5.8 I	3-7	2.3 j	2.0	5.1	5.1	1 4.8	! 6.0 !	3.1
HEW REGION:	} 	l 1	i !	1	!	- 1	• •	1 1 1 2.3	1 1 1 4-6	3.7
REGICN L		3.4					2.6 3.8	4.7		•
MEGION II		_					4.9	1 3.3		
FILICH III							e. 6	6.8	•	
REGION IV		8.7		-	1.4			: -	5.5	3.7
REGION V.						5.2 1	6.7		1 3.6	
REGION VII	•	7.2	•				8.0	1 5.8		· · · · · · · · · · · · · · · · · · ·
RECIEN VIII						8.1 1		1 6.5		
William I I	-					5.0 1				•
BICTON A		7.1		3.2	3.2	7.6	12.3	i 7.6	1 7.0	1 7.4
STATES		1		1 2.5	2.0	4.5	4.0	1 3.2	1 3.1	1 2.9
AH I ZIJAA	20/90						5.1	•	8-4	4.7
(A) I FIRN I A		•							1 8.6	
(N. ORADO		12.4					4.5	1 5.4		
FLORIDA	•						6.2			
111 19415						1.6		_		_
INDIANA					3.7		8.4			
[0#4	•	5.2								•
KANSAS		1 5.5						•		
RESTINATOR								6.7		
LOUISIANA				i 2.0	1 1.2	7 · /			1 .4	•
MAINE				•			, -	3.1	•	
MASSACHUSETTS		3.8						5.8	1 11-5	1 6-1
MICHIGAN		_				5.7	2.9	1 2.9	1 3.6	
MINNESSTA		1 2.8	*	-	•	4.6	5.0			
MISSCURI					1 1.6	9.6				
Ata Jishi Tana			1 6.7	2.4	2.5					
NEW YORK			1 .9	.5	. 3	1 1-5	_		-	•
NIGER CANOLINA			1 4.9	1 1.4		8.6	•	1 9.4		•
NIRTH DAKOTA		1 3.0						1 1.0		•
UHECLIA		1 4-2				1 1.9	· • •			•
PENNSYLVANIA					•					_
PUFMIU ATCC		21.1			*		•		•	•
SHUTH CARLITMA						•	•	•	-	
FFWkisff		1 6.1		•	-		-			
**************************************		1 11.3	•	•	•	•	14.7			
WIST VIRGINIA		-	1 111	7.3	· -	1 2.5	1 4.4	3.2	1 7-5	4.5
MINT TIRUSTINGS		;	;	·		1	i	. 1	. 1	- 4

WEST VIRGINIA 21475 3 7-2 1 2-8 1 7-3 1 1-3 1 2-7 1 4-4 1 3-2 1 7-5 1 4-8

I MAY BE LESS THAN ITEM TOTAL BECAUSE FAMILIES MAY HAVE RECEIVED MINE THAN ONE TYPE OF SERVICE. (CONTINUED)

M NU SAMPLE CASES.

ERIC

Full Text Provided by ERIC

FAULT 3 -- AFOC FAMILIES, BY DETAILED SIGIAL SERVICES PROVICED CURING PAST YEAR, 1975 -- (CONTINUED)

					INT INCEUT	====	
	1	† 		SERVICES	PPUVIDED		
	† † †	1 1	1			CTFER SERV	SOC IAL
HEN REGION AND STATE	I I I TUTAL IFAMILIES I I/		UNWED	TRANS— TRANS— PURTATION SERVICES	 Lecal Services	I I I I I EMERGENCY I SERVICES	I NOT ISPECIFIED ABOVE
U-S. TOTAL:	 3414671	1 33076	1 104142	1 178674] 	
PHACENT	100.0	1.0	3.0	•	ŧ	1	i
HEW REGION:	!	1	1		, ,,, ! !	1 2.7	! 6.5
REGICA I	201760	1 1.7	i	2.5	! !		
REGIEN II	535303						
REGICA III	3c 5124						
REGIEN IA	524728						
REGION V	739528					, , , , ,	
REGIEN VI	263484					· '	
REGIEN VII	146263						
HEGILN VIII	67091						
REGIEN IX	481003						
REGICN X	49487						
1		1	1		0.0	4.5 !	8-2
STATE:		1	İ	i i		;	
ARIZCNA	20190	1 1.5	1 2.9	3. 1	2.0	1 1.2	
(ALTFORNIA	440863	1 1.9					
COL CRALO	33386	1 1.7		,			
FLURICA	40669	1 .2	1 1.4				· - -
GEORGIA	113253	1 #	1 .8		3 . R	,	
ILLINGIS	218449	1 .3	1 -9	•		,	
INDIANA	50788	1 2.5	1 7.4			,	
IOm A	27646	1 1.5	1 3.2				
MANSAS	21446	1 1-1			- • •		2.4 8.8
MENTLCKY	52551		4.2		3.2	•	11.7
ECHISTANA	68267		3.5	1 9.61			
MAINF	24444	~	1 •	1 # j	•	. 3	2.0
MASSACHUSETTS	113643	1 2.c	2.7	3.2 /	3.8		4.0
MICHICAN	193506	. 8	1.5	1 4.71	3.2	•	9. 0
PIANE SETA	44107	:	1.1	5.5 1	5.0		11.9
MISSISSIPPI	54522		1.6	2.51	1.5		- 5
MISSCENI	£5507		- • -	3.71	.8		2.9
NEW YERK	131558	1 .5		,	7.0 1	- •	14.4
NURTH CARCLINA	35/128	ر ج	•		1.2 1	.5 1	5.0
MINTE CARCTA	61472			• • • •	2-4 1	4.0 1	12-0
1941	4 399	• • •			3.0 1	.9 [17.5
PENNSYL VANIA	177566				3-1 1	1.4 1	4.8
FUFRIC RICG	45225		,		3-1-1	1.9	4.3
SHUTH CARELINA	49613	7-21			4-1 1	14.8 1	19.6
TENNESSEE	67392	- ,		,	1.2 1	1.7 1	1.6
Te x & S	112155	-2		7.61	-9 1	1.8	2-3
VIRGINIA	25 170	1.4			2-2 1	7.0 1	1.3
MEST VIRGINIA	21475	1.8]			6.4	5-1 1	12.7
	1	• • 1	4.4	5.2 [9.8 I	4.2	6-0
CANT PERS IN VAM S	IT. # TOT	AL HE / ALICE					·

S MAY IN LESS THAN ITEM TOTAL BECAUSE FAMILIES MAY HAVE MECETALD MORE THAN CHE TYPE DE

SERVICE.

NO SAMPLE CASES.

			1		PHUBLEM	61 TH USE 4	- AUDICTIV	£ 11065	
MEN NEULUN AND STATES	TIMAL 1	i i ik neither i prubler i	ONE ON MUME MEMBERS NUMN TO MAYE EITHER PROBLEM	ONF I	LH 1 STEP- 1	STEP- MOTHER	AUES 14-20	CMILIIMEIA UNDEN AGE 14	inte
U.S. TOTALS	3014071	3135180	287491 I	848#1 	ا ا ع ەد ىر ا	i	11000		1 11905
PERCENT	100-5	41.0	*-4 	∠•€-	1.2	1.0	. 3) • d	; • 5 i
MEM REGIONS i	1 201200 1 1	01.2 01.2 93.4	12.5 12.5 6.1	2.4	1.0	. 7	1 .2	(- i	
REGION VICTORIAL REGION VICTORIAL VI	#2400 #2476 #24761 #44602	91.4 91.4 91.6 92.6 90.9	6.6 6.6 8.1 7.4 9.1	2+1 2+4 1=8		-7 1-1		1 -1	+ +7 1 +4 1 +3
REGION VIII	1 60400 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	92.5 92.8 95.5	17.5 7.2 14.5	3.5	1 1.0	1 1-8	1 - 2	1	1 .2
STATE: ! ANI LUNA	 UP 107 COLUMN UBECC	84.7 1		1 3.0	1 1-7	1 1-6	1 -3	i . 3	1 .9
FLUKIDA	100 luc	45.4	t = 2 t = 6 14 = 1	1 4.1	1 .6	.5 .4 .4	1 .4	" - s	1 .4
\$ UWM	52 434 52 434	1.14 1.14 1.14	14.9 11.0 1.9 1.2	1 2-3	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 5	i -1 i -1	1 " -1	i #
MAJSALMUSETTS Milmiuan Milmiuan Milsissippi	143047 000251 14444 14444 14444 14444	40.2 41.5 07.5 47.3	i 6.5 12-1 7.7	1 4.5	1 1.8	1 1.4	- t - 4		1 .7
M133UUN1000000000000000000000000000000000	1 43.774.6 1 3774.6 1 4.74.6	1 40.6	1 3.0	1 5.n 1 1.1 1 2.0	1 2-4	1 .5	1 -1 1 -1 1 -3	1 .,	1 .7
Michigan Januara UMichigan Garas Prysysty Wiel Access Puratu Michigan	1 43477	1 45.0 1 40.0 1 49.2	1 5.0 1 10.0 1 70.4	1 3.5	1 2.3	1 1.9	1 .4		· · · · · · · · · · · · · · · · · · ·
jujie vanutina oo o Trebushtoo oo oo o itaasoo oo oo oo oo yinviitaa oo oo oo oo arsi yikulnia oo oo oo	0124c 11cc21 01ccc	1 94.6	1 10-7 1 7.3 1 11.5	1 1.6	1 4 4 5	1 -4	j "6		

[#] NU SAMPLE LASES.



TABLE 4 -- AFOC FAMILIES. BY MHETHER MEMBERS IN OR OUTSIDE THE HOME ARE KNOWN TO HAVE A PHUBLEM WITH THE USE OF ADDICTIVE DRUGS OR THE CONSUMPTION OF ALCOHOL, 1975 -- (CONTINUED)

	i I	i i	PRUBLEMS	WITH CONS	SUMPTION OF	ALCOHOL	
MEN KEGIUN AND STATE	I I I I TUTAL I FAMILIES	UNE OR MORE MEMBERS		I MCTHER I UR I STEP- I MCTHER	 CHILDREN AGES 14-20	CHILDREN UNCER	I I OTHER I MEMBERS
U-S. TOTAL:	 - 1414671	1 1 207869	 	1 62070		1	
PERCENT		1		52939 1.5	i	1	
HEN REGION:				<u> </u>	1	1	
AEGION I	207260		_	!	1	1	
REGION 11		(1 .8	1.7
REGION III		,		•		1 .1	
KEGIUN IV			. • •		1 .0		
KEGIUN V					1 -1		
KEGIUN VI	,	, ,,,			1 .1	.2	
MEGIUN VII			3.6			-1	
		,			1 #	1 .1	
ARGION VIII		,		4-8	1 .2		
REGION IX			,		1 .1		
MEGIUN X	89487	10.6	8.0	5.3			- •
TATE:			i 1		i		
ARI LUNA		5.4 1	2.3	2.3	. 2	.5	
CALIFURNIA	440863						
LUL OR AUG	1 08666					• • •	.4
FLURIUA	80669	6.0 1			• • •	.3	2.5
GEUNGIA	113253	5.1					1.7
ALLINOIS	218949	4.4				-1	-6
INDIANA	50788	11.0		• • •	,	.2	.5
I UNA	27646		7.3				• 7
KANSAS	21046 1	10.5 1				-4	. 7
KENTUCKY	52951	8.9	•	,			1-1
LOUISIANA	68267 1	1.7					1.3
MAINE	24444			•2	- •		.3
MASSACHUSETTS	113093	7.6 1				-4	- 5
MICHIGAN	193506	6.5		,	= •	1.3 [•6
MINNESUTA	44107	10.5 1	6.9	3.5		-1	. 5
M1551551PP1	54522 1	1.9	-6	-8		-2	1.1
MISSUUKI	85507	4.8	3.9	.7		-1 [-5
NEW JEKSEY	131558 1	5.5	3.1 1	1.2		- ,	-6
NEW YORK	357728	1.6	1-1 1	•3		-1	• 7
NURTH CARULINA	61572	11.3	7.2 1	3.0		-1	2
NURTH DAKUTA	4599	18.1	10.5 1	7.3		- ,	2.1
UH. U	177966	3.1 1	2-1 1	-9	• • • •	.1	3.4
PENNSYL VANIA	161511	6.4	5.6	.7		.2	-6
PUERTO RICU	45225 1	15.7	8.8	1.9			-2
SOUTH LARULINA	43813 1	6.1	3.2	1.3	-1	-1	6.3
TENNESSEE	67392	8.4	4.4	3.9	• • •	# 1	2.4
I EXAS	112155	6.0	4-0	1.3		2.3	.9
VIRGINIA	55370	8.8	5.0	-	• }	-1 !	1.4
MEST VINGINIA	21475	9.6		2.1 2.2	-2	-5	2.2
	£ 4 7 1 3 1	W . R. 1	7-4 1		-11		-8



TABLE 5.--AFDC FAMILIES WITH ONE OR MORE MEMBERS RECEIVING SOLVAL SERVICES FOR A PROBLEM WITH THE USE OF ADDICTIVE DRUGS, BY FAMILY MEMBER, 1975

			SERVICES	BEING RECEIVED) BY	
W REGI⊃N AND STATE	FAMILIES 1/	FATHER OR STEP- FATHER	MOTHER OR STEP- MOTHER	CHILDREN AGES 14-20	CHILDREN UNDER AGE 14	OTHER MEMBERS
.S. TOTAL:						. 200
NUMBER	16,653 100.0	1,937	10,043 60,3	3,095 18.6	1,084	1,399 8.3
FW REGION.				20. 3	19.1	13.6
REGION 1	1,393	14.7	37.8	24.3	1.9	13.0
REGION II	2,994	12.9	65.1	7.2	16.1	14.7
REGION III	1,739	16.6	36.0 69.7	8.5	10.1	14.6
REGION IV	1,094	16.5	68.6	25.8	7.1	5.
REGION V	3,644	7.0	27.9	41.0	6.5	10.3
REGION VI	1,208	14.4	33.4	59.1	9.2	7.5
REGION VII	347 704	20.9	66.8	6.8	*	5.5
REGION VIII	1,912	1.3	83.6	15.1	*	#
REGION IXREGION X	1,618	17.1	71.6	11.4	5.7	*
TATE:		6	00.0	,		
ARIZONA	121	19,8	80.2 83.9	16.1	, ,	*
CALIFORNIA	1,791		77.6	10.8		11.
COLORADO	335	#	//.0	100.0	,	
FLORIDA	93		100.0		•	#
GEORGIA	284 941	7	59.0	41.0	19.7	
ILLINOIS	608	, , , , , , , , , , , , , , , , , , ,			#	
INDIANA	130	,	25.4	74.6	24.6	*
10WA	217		38.3	49.8	,	12.
KANSAS	61		100.0		*	
LOUISIANA	78	#	*		100.0	
MAINE	19	#	*		* * *	•
MASSACHUSETTS	199	#	33.3	33.3	66.7	1.2
MICHIGAN	1,521	13.5	72.9	13.6	20.0	13.
MINNESOTA	470	10.4	70.4	29.6	20.0	
MISSISSIPP1	79	#				
MISSOURI	529		76		4.6	9
NEW JERSEY	1,228	9.6	76.1 64.4	10.6	,	10
NEW YORK	1,486	14.3	63.0	10.0		37.
NORTH CAROLINA	227	31.3	1	100.0		1 4
NORTH DAKOTA	12 298		100.0			1
OHIO	799	24.9	75.1		*	! ,
PENNSYLVANIA	280	20.0	20.0	20.0	*	41
PUERTO RIC	64	50.0	100.0	#	*	
SOUTH CAROLINA TENNESSEE	154	50.7	#			49
	529		25.5	51.0		23
TEXAS	354	25.1	#	74.9		1
WEST VIRGINIA	77	*	33.8	32.5	33.8	1
MEDI TINGINATA ICOM		1	1	1	1	I

^{1/} MAY BE LESS THAN ITEM TOTAL BECAUSE A FAMILY MAY BE INCLUDED IN MORE THAN ONE COLUMN.

[#] NG SAMPLE CASES,

TABLE 6.--AFDC FAMILIES WITH ONE OR MORE MEMBERS RECEIVING SOCIAL SERVICES FOR A PROBLEM WITH THE CONSUMPTION OF ALCOHOL, BY FAMILY MEMBER, 1975

			SERVICE	S BEING RECEIVE	D BY	
HEW REGION AND STATE	TOTAL OF SUCH FAMILIES 1/	FATHER OR STEP- FATHER	MOTHER OR STEP- MOTHER	CHILDREN AGES 14-20	CHILDREN UNDER AGE 14	OTHER MEMBERS
J.S. TOTAL:						
NUMBERPERCENT	43,646	21,963	12,927	1,334	2,713	
PERCENT	100.0	50.3	29.6	3.1	- 1	8,20
EW REGION:	İ			7.1	6.2	18.
REGION I.	4,376	61 0	24.0			
REGION II.	5,318	61.8	24.0	7.7	11.1	11.
REGION III	4,832	56.6	31.2	1.1	11.3	19.0
REGION IV	5,784	33.6	30.9	1.8	#	21.
REGION V	10,033	62.3	27.6		8.6	32.
REGION VI	2,932	49.3	27.1	3.0	5.8	14.0
REGION VII	1,557	65.6	22.7	4.6	4.6	21.:
REGION VIII	2,280	32.6	38.3	2.5	2.1	10.1
REGION IX	3,966	37.9	44.8	2.3	2.9	29.0
REGION X	2,568	53.1	33.9	13.1	8.0	17.3
TATE:	ļ		1		"	11.6
ARIZONA	122			l		
CALIFORNIA	3,642	43."3	59.8	*	#	40.2
COLORADO	983	41.3 35.3	41.3	#	8.7	17.5
FLORIDA	842	44.4	41.5	*	#	26.9
GEORGIA.	1,068	24.1	11.1		11.2	55.6
ILLINOIS	1,497	87.6	26.6 12.4		13.3	36.1
INDIANA	968	69.1	24.8		12.4	#
IOWA	786	62.6	20.9	2.1	.#_	6.1
KANSAS	508	52.4	37.2	5.3	4.1	16.7
KEI-TUCKY	808	61.6	15.5	,,,		5.1
LOUISIANA	379	20.6	58.8		*	22.9
MASSACULOSTYS	195	*	23.6		43.1	20.6
MASSACHUSETTS	2,395	55.5	33.3	5.6	16,7	76.4
MICHIGAN	4,471	54,3	32.6	4.6	3.9	5.6
MISSISSIPPI	1,227	50.3	38.6	7.3		17.0 11.7
MISSOURI	127		100.0	#		***
NEW JERSEY	97 1,465	100.0	#			7
NEW YORK	2,115	23.9	44.2	3.9	12.0	16.1
NORTH CAROLINA	1,185	40.0	42.5	#	17.5	10.1
NORTH DAKOTA	207	26.2 40.6	47.6	#		33.3
DH10	657	33,3	42.0	2.9		20.3
PENNSYL VANIA	2,400	66.7	25.0	*	33,3	66.7
PUERTO RICO	1,738	61.3	25.0	*	#	8.3
SOUTH CAROLINA	190	33.7	6.4 50.0	#	3.2	32.3
TENNESSEE	532	42.7	14.3	* 1	#	33.2
TEXAS	1,036	38.0	4.3	13"0	14.3	28.8
IRGINIA	787	53.5	15.5	13.0	13.0	35.9
EST VIRGINIA	331	61.6	23.0	11.2	*	19.8

^{1/} MAY BE LESS THAN ITEM TOTAL BECAUSE A FAMILY MAY BE INCLUDED IN MORE THAN ONE COLUMN.

[#] NO SAMPLE CASES.

TABLE / -- AFOC FAMILIES WITH CHILDREY WHOSE CARETAKER IS AWAY FROM 404E ON A RECURRENT BASIS WITH VENDOR PAYMENT FOR CHILD CARE, BY NUMBER OF CHILD HOURS FOR WHICH HOLD VALUE OF THE CHILD CARE IS MADE. 1975

	; 			NUMBER 3	F CHILD HOU	AS PAID		
	TOTAL							***
HEW REGION AND STATE	OF SUCH FAUILIES		40 - 79	 90 - 119 	 120 - 159 	160 - 199	200 - 319	
U.S. TOTAL:					 	31732	 	
NJ4BER	_	19787		į	•		i -	
PERCENT	100.0	8.7	8-1	9.0 1	12. <i>1</i>	25.7 ! !	1 12.7	23.0
MEU REGION:		 	i !	 	† [
REGION I				-				
REGION !!	10531		•	-				
REGION III		_					•	
RESION IV		4.4						
REGION V	39405	9.5 12.7				•	<u>.</u>	•
REJION VI		4.2						
RESIDN VIII	1 7445 I	3.8	_			•	₹	
RESION IX		11.9	•	•	•	•		25.2
REGION X						1	4.9	16-4
STATE:	i !		i	i	i	i	i	
ARIZONA	1292	26.5	11.2	9.7	1 11.2	13.2	11.6	15.8
CALIFORNIA			8.5	-	12.9	20-4	16.5	24.7
COLORADO				1 13.1	1 6.6	23.6	1 19.4	
FLJRIDA		•	I #	1 •	1 33.3			
GE JRG I A	2031		_					
ILLINOIS	l 7957							31.8
INDIANA		:	11.5		I			1
1044						-		
RAYSAS			1 .	•	•		-	
KENTUCKY		•	1 3.5			:	•	•
MAINE				-			_	_
MASSACHUSETTS			-	•	•	28.8	1 11-5	17.3
MICHIGAN			-		5.9	1 30.7	12.6	1 21.8
MI YYES OTA	1 2870			1 13.4			-	
MISSISSIPPI			•					
MISSJURI	1 2236	•	9.5		,	•		
NEW JERSEY								
ME # YORK					1 -		7	
NORTH CAROLINA			1 14.0	1 10.5				
NURTH DAKOTA		<u>.</u>	1	7-1	4.8			
DHID PENNSYLVANIA				15.0		1		
PUERTO RICO		•	i		_	1 49.9	1 .	50.1
SJUTH CAPILLINA			3.7	3.7	69.8		7-6	7.5
TENNESSEE	-	_	1 6.9			7		1 34.8
TEXAS			7.0					1 13.9
VIRGINIA			_			1	•	
WEST VIRGINIA	1 1174	1 4.4	1 15.2	10.8	1 10.8	10.8	1 15.3	1 32.5

[.] NO SAMPLE CASES.



TABLE 8 -- AFDC FAMILIES WITH CHILDREN WHOSE CARETAKER IS AWAY FROM HOME ON A RECURRENT BASIS WITH VENDOR PAYMENT FOR CHILD CARE, BY TOTAL MONTHLY AMOUNT AND AVERAGE AMOUNT OF VENDOR PAYMENTS, 1975

	; !	MONTHLY CHILD	CARE PAYMEN
HEW REGIEN AND STATE	TOTAL OF SUCH FAMILIES	TOTAL MENTHLY AMOUNT	AVERACE AMOUNT
U.S. TOTAL:]	
NUMBER	123347 	\$19,072,810 	\$154.63
HEW REGION:		! !	
REGION I		1,698,517	167.90
REGION II		2,367,740	231.43
REGICN III	12930	2,101,349	162.52
PEGION IV	11766	1.610.889	153.91
"EGION V	39405	5,418,537	137.51
REGION VI	8772	954, 055	108.76
REGION VII		1,080,545	168.76
REGION VIII		1,002,710	134.68
REGION IX		1,828,764	188.86
REGION X		809,704	122.76
TATE:			
ARIZONA		188,031	145.53
CALIFORNIA		1,550,298	210.21
COLORADC		403,201	104.19
FLORIDA	282	109,134	387.00
GECRGIA	2031	179,710	88.48
ILLINOIS	7957	1,178,602	148.12
INDIANA	2685	340, 342	126.76
IOWA	981	232,420	236.92
KANSAS		307,672	147.85
KENTUCKY!	1478	232, 130	157.06
LOUISIANA	2 2 5 1	217, 385	96.57
MAINE	0	0 1	0
MASSACHUSETTS	6922	1,305;724	188.63
MICHIGAN	18724	2,518,542	134.51
MINNESOTA	2870	383,132	133.50
MISSISSIPPI	175	83, 193	475.39
MISSOURI	2 23 6	408,567	182.72
NEW JERSEY	2333	360,472	154.51
NEW YORK	7561 I	1,968,807	260.39
NCRTH CAROLINA	1543	258,30C I	167.40
NORTH DAKOTA	171	11,593	67.80
0110	3094	414,516	134.10
PENNSYLVANIA	3594	528,216	132.25
PUERTO RICO	337	38,461	114.13
SOUTH CAROLINA!	83 <i>2</i> j	182,174	218.96
TENNESSEE	1524	210,268	137.57
TEXAS	1538	285,115	
VIRGINIA	4843	490,376	147-12
MEST VIRGINIA	1 174	260, 514	101.25
~~	* * * * * * * * * * * * * * * * * * * *	2009717	222.24

TABLE V -- AFOC PANILIES WITH CHILDREN UNDER THREE VEARS OF AGE UNDSE CARETAMER IS AWAY FROM HORE ON A RECURRENT BASIS, BY CHILD CARE ARRANGEMENTS, 1975

	 			 		- 				
		i i i in ch	160*5	! ! ! [≈ 50!	i i FEONE I		ARA RINTO	CARETAKEN I		
	TOTAL OF	Can H	CAF BY	ELSE'S		 	CHILD I LOCKS I AFTER		İ	 Arrange- Ments
HER REGION AND STATE	FAMILIES		I NOW-		NCM WELATIVE 	(384)	56LF	номе	CTHER	UNKNOWN
U.S. TOTAL:		l I					7976 i	3005	2423	! ! ! 734571
humsER	830026	42745	8459	1 12978	1 16002	12627	פגער	1	2463	1
PERC EN !	100.0	5. L	1.0	1.6	1 1-9	1.5	-6	.4	.3	88.5
NEW REGION!		i i	• •	i I	1	1				! ! ! 95.5
##GION 1					•				• ,	•
REGION 11										
REGICA !!!										
REGION IV					•					
REGION V	•									
REGICA VII								.5 1		
AFGICA VIII	•		:		1.4	1.3	.6		-1	
REGION 14	•									
##61CN x		1 1-7	2.0	1 1.7	1 2.5	2-1	1-1	1-6 	•	1 55.6
STATES	; !			3.0	i 1	3.5			14.0	1 73.3
ARIZUNA				•	•					91.9
CALIFCANIA				1 1 1						97.8
FLCR IDA		•	•	, -		6.0				
GECRGIA	24526			1 4.4						
111 14015		1 1.1	1 1.8	1 1.8						1 85.9
INCIANA	1 13 152							•		
10ma								1-6		
K48545					•	; .H (1.5				
AFRTUCKY										
LCUI SIANA						•				99.2
MAINE				•			. 5	•		92.3
PICHIGAN				•				• •	•	1 95.3
FIRNESOTA				1 2.7	3.4	•			•	1 89.8
#1551551PP1	1 10921			9.0					•	1 65.9
MISSOURI								, -		1 90.5
AFW JERSEY										1 91-7
REM YORK									• -	86.7
NCRTH CAROLINA								1 .5	•	,
N(STH DAKOTA										1 95.6
CHIO	•		-		1 1.1		-4			92.2
PERMSYLVANIA					1 .	i •				1 86.9
SCUTH CARULINA	•			•		1 .5		, -	i •	1 86-1
TENNESSEF				1 1-3		1 2-1				63.6
TF 14 5			-	1 1.4	1 2.3		٠. ١	•		86-2
VIRGINIA		1 8.4	1 .	1 2-1		1			1 1.1	
mest vinginia		1 .5	1 8	1 .9	1 •] •	1 .9	! •	97-7
	. .		. 1	1	1	<u> </u>	1	1		

I MAY BE LESS THAN STEM TOTAL RECAUSE A PAMILY MAY UTILIZE MORE THAN ONE CHILD CAPE ARRANGEMENT.





TABLE 10 - AFOC FARMLIES BETW CHILDREN 3-5 YEARS OF AGE MIGSE CARETAGER IS ANAT FROM HORE ON A RECURRENT BASIS. BY CHILD CARE ARRANGEMENTS. 1975

	!	!		į			ALLES - 2441A	MIGENERTS		1
	TOTAL CF	 	ILD'S CME BY	IN SC	PEGNE HONE BY		CHILD LOCKS	CARETANER LOOKS AFTER CMILD		I I I ARRANGE
EN REGION AND STATE	FAMIL 1ES 1/	I IMELATIVE	I NCN- IRELATIVE	I SELATIVE	I NON-	GROUP CARF	AFTEM SELF	AMAY FROM!	OTHER	MENTS UNKNOW
· · · · · · · · · · · · · · · · · · ·	 	†	 	<u> </u>	<u> </u>		<u> </u>	<u> </u>		1
J-S- TOTAL:		i	i	i	i			: !		!
AURBER	965014	1 34734	10081	1 19412	1 23862	29003	8474	5187	4501	
PERCENT	100.0	3.6	1-1	1.6	2.5	3.0	1.9	! .5 !	. 9	87.
		i	;	ľ	1			!!		!
To regions		1	!	!	ļ i	ì		į i		i
REGION I				:		•				95.
REGICA III					· •		. •	1 1-0 1	-4	i 85.
AFGICH IV									.0	1 91.
MFGICH V	249512								1-1	1 77.
RECION VI										
REGICH VII	48544									1 86.
REGION VIII	21639							1-5 1	• •	
REGION IN							• •		. 6	
REGICN X	24501	1.0					_	,	.6	
TATE:		1	ŀ	1	1	j		i i	• •	, ,,,
			!	1	l į	į		i i		i
CALIFORNIA			_	2.3		4.7	•	.5 i	11.1	i 79.
CELORADO						,	. 2	1 ,2 1	. 2	
FLCRIDA						1-0	. 7	1 .4 1	1.0	
GECAGIA						7.2 1		1 • 1	1.1	
ILLINCIS									1.8	1 69.
IADIANA						1.1 1	• • •		•	l 8c.
ICHA					,	3.5 1			1.9	
KARSAS	6328					4.5 [. 7	
RENTUCKT						• • !			••	
LCUISI ANA						2.6			1-3	
#AINE	750#					2.7			.7	
PASSACHUSETTS	33204					1.2			•	
PICNIGAN		2.5				. 9 1	.5			97.
PI ME SUTA	15493		1.2			2.4	1.5			
#1551551PP1	12600	1 t. 8 (2.1			3. 3	3. 1		• • • • •	
*ISSCURI						9.2 1	1.5			
NEW JERSEY				1.5	3.8 1	4.3 (.9		.1	
NEW YURK	1513e (-	1.7	l 1.3 j	3.9			.4	
ACRIM CAROLINA	13154	-+.,	-		2.3 1	4.3	1.3		-6	
NERTH DAKOTA	1308					7.3 1	1.4		.9	
PINNSYL VANIA						.9 1	• 1			
PLENTO HICO	62674 (,				1.3	•		• 1	
SCUTH CAROLINA	103/4					• 1	• 1		.5	
TEAMESSEE	10562 1					4.5 1	1.5 (• 1	1.9	
TEXAS	19735 1					5-0 I	-4 1			
VIRGINIA	14564			2.7		1-6 1	.8 1		2.0	
of ST VIRGINIA	19766	·-B ·	• •	3.4		.6 1	• !	.6 1	.2	90.
			• •	• •	.4]		• {	-4 1		97.

2.3

TABLE 11 - AFEC FAMILIES WITH CHILGREN 4-11 YEARS OF AGE WHOSE CARETAGER IS ANAY FROM FIGHE ON A RECUMBERT BASIS. BY CHILD CARE ARRANGEMENTS, 1975

W MPGION AND STATES S. TOTALS S	90840 133488 19564 133488		NCN- NCN- MELATIVE 10264 1.5	PELATIVE 	I NON- INFLATIVE I 30122	GROUP CARE 21698	CHILD LCCAS AFTEW SFLF	CARETARER LUCKS (AFTER (CHILD) MILE (AMALE	**************************************	I I I ARRANGE: I MENTS I UNANCHI I
S. TOTALS : S. TOTALS : NUMBER	1/55 CDI 1/55 CDI	1 2-7		PELATIVE 		CARE	AFTEN SFLF	PAWAY FROM HOME 	4 44TP	
S. TOTALS : 1	90840 133488 19564 133488	1 61891 1 6.9 1 4.9 1 1 2.7	1 10264	22209	1 30122	21698	47545	#	, .ee	<u> </u>
######################################	806.0 90840 830834 133688 105694 298905	9,9 	 1.5 	1	1	21 £98	47545			1
######################################	806.0 90840 830834 133688 105694 298905	9,9 	 1.5 	1	1	31698	47545	11401		
PPRETAT : : : : : : : : : : : : : : : : : :	806.0 90840 830834 133688 105694 298905	9,9 	 1.5 	1	1	SIE40	41747		17 674	1 105842
	90840 130734 13368 195694 298905	2.7	 	j :					15124	1 107842
	90840 130734 13368 195694 298905	2.7	 			1.7	1.6	i i	1.0	1 84.
##E 10% i	130#34 133#88 195694 298905	1 4.5	i I				,	i i	•	i
##E 10% i	130#34 133#88 195694 298905	1 4.5	1	ì	i i	i		1 1		į
REGION II	130#34 133#88 195694 298905	1 4.5		I	į 1	1		į į	=	1
RECILN 111	133488 195694 298905									
##GICN 1V	195694 298905									
REGICN VI	298905							•		
RECECN VII										
RECIEN VIII	101040			-						
Protest villander of the state	101643									-
REGION R	60484			•			•	•		
HEGEN K	2151.									
ŧ	186612									•
; 40 55	28815	1 10.6	1.7	1.1	1 2.0	2.1	4-1	1 1.0 1	1-6	1 75
IATES .		1	!	:	1		1	1 1		i
	1075	1 1.8		1 4-7	1.0	1.7	3.1	i i	11-4	1 77.
AFIRCHA										
L(1:)MB(:)	171205			1 1.9						
FEERINA	32585							•		
C+CFG18	43362									1 75
111 1861 5	BE SR 3				-		2.6			
INDIANA	20612									1 78
1	17(46							1.11	1 - 1	1 77
*****	8161	•								
## NTULKY	14440							1 • 1	1-6	1 84
[(U\$5] 4NA	15649	•			1 .3	. 9	1.5	1 .6 1	. 4	1 89
#A18t	12419						•			1 99
*ASSACHUSETISI	48421					1.1	4-1	1 1.4 1	1.1	1 85
PICHIGAN	40894						1 2.2	1 .2 1	.6	1 40
MINNESUTA	1 4 89 9		1 3.7	1 2.4	1 6.0	1.5	1 8.C			
#1551551PP1	14544		1 1,6	1 4.5	1 5.6		1 17-1			
#155buR11	14945	1 4.7	1 .6	1 2.9	1 4.7	1 1-8	7.1			
NEW HERSEY	01844		1 1_8	1 .8	1 3.1	1				
NI W YUNK	44172	1 3-7	4 .1	1 1.5	1 1.0	10.5	1 1.6			-
RESTR CARRESTMA	10144	1 7.4	1 .*	1 7.9						
A. Oth Gandia	1714									-
(FIC	61541									
PERNSYL VANIA	ALCIS	1 3.7	1 1.2							
PUFMIN MICHALIA	14011									
SCUTH LANCE INALLES	15410						•			
TENNERSEE	75641	_		1 .6						
IF EASTERNATION OF	41415		•				_			
wimeinin	14778			4 7-0		•	1.1			
WEST WIRGINIA	7889	1	1 .1	1	1	•	; ; . e	1 .11		1 47

TABLE 18 - AFOC FAMILIES WITH CHILGREN 18-10 VERRS OF AGE MHOSE CARETAKER IS ANAY FROM HOME ON A RECURRENT BASIS, BY CHILD CARE ARRANGEPTHIS, 1975

	•	į		i	i			ANGENERTS		i
(TCTAL OF	Chn H	CPE BY		PECNE FORE BY		I I I CHILD I LCC#5	CAPETAKER LOOKS AFTER CHILD WHILE		I I I I ARRANG
EN REGION AND STATE	FAMILIES 		I NEN- IMPLATIVE		INFLATIVE	CARE	AFTER 1 SPLF	HOME !		I MENT
.S. TOTAL!	i		1	1	1	 				i
NURSER	498 305	37013	4977	1 8389	9467	5818	61700	7047	7498	5759
PERCENI	100.0	j 5.4	1.0	1.2	1.4	-8	8-6	1-0	1.1	1 1 82
Ew REGION,		i I	i •	į	į	ļ		!		:
Attion I	46 358	i 4.2	1.4			1.1	7.1	! !		
#1610N 11	12627								_	
#161Ch									1.3	
REGICH IV	119457						-		1.2	
REGICA V									. 6	
REGION VI	04 [04								1.1	1 67 1 63
BEGICA VII	37443								1.1	•
REGICH VIII		1 3.5	i .;						1.8	
AFG10# [z	98930	3 2.3	1 1.4			1.0			. •	
##GICN #	1554)	1 44.4			•				:7	
416.		'	1 i	! 	1	ļ		!!!		j 1
APIZCNA	4201	1 3.5	1 .6	1 2.35	• • • •	-6	12.3		10.0	, 1 ,0
CALIFGRATA		1 2.3				1.1				•
CCFGWern		1.9	1 .5	1 2.0					4.0	
FLCRIDA		1 5.0	1 .9	, 0	1 9.2 j				2.3	•
GECEGIA		1 6.4	1 1-7	1 .6	1 4.1 1					
!!! !*O! \$		1 6.2	1 1.7	1 1.3	1 1.71				. 4	
INDIANA				1 .	1 3.2 1				2.7	
ICha		1 3.8	1 1.4	1 1.8	1 2.9 1	1.4 أ		,	A	
KARSAS				1 2.1	1 1.8 1				1.8	•
RENTUCKY	11 6 3 1	1 5.4	1 1.0	1 1.1	1 2.1 j	. 5			7.6	
LCUISIANA						a i		9 1	- 4	
PAINE	7544			•	1 # 1	• 1				
MASSACHUSETIS	24482					. n i	9.2	1.11	1.1	
PICHIGAN	44757		-	9.		• 1	5.1	1 .8 1	1-2	1 45
PINNESOTA						.5 1	15.1	1 1.9 1	1.8	
# 155 155 1PP 1						- 6 1		.4 1	. #	
#ISSCUPI						1.3 1		1 2.2 1	1.7 1	
Afh JERSEY				1 1.9		1.2 1	4.2	1 1.2 1	7.2	8 7
RENT YORK	23549					9.2 1				7.9
MERIN CAROLINA	12240		-	2.0		• ;	13.5			78
MERTH DAKOTA			•			1.4 1	25.3	1 1.4 1	5.4	6.2
C+ 10	31 C84		-	1.0		• 1			•	94
					•				. 5	93
PUERTO RICO						- • 1			•	1 18
	11302					- 9 (•	75
TERMESSEE	16791					• ;	9.1		1.4	
18465	26466					.4 1	_		1.41	80
* [AGIN] A	11071			l - <u>e</u> :		• 1	8.7	2.2 1	2.5	81
west Aluciate	5248	1-0	•	1.0	1 # 1	• 1	7.9			94



TABLE 13 -- AFDC FARTLIES, BY FURDER OF RESERVED UNDER AGE 21 WHO HAVE RECEIVED RABLY AND PERIODIC SCREENING SERVICES DURING PAST YEAR, 1975

		· 		NUMBER OF	MEMBERS		
HEW PEGION AND STATE	TOTAL	NO 1 NO 1 NO 1 NO 1 NO 1 NO 1 NO 1 NO 1	0 N E	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	Protir :	የተጀም - ባጽ ተ ባጽ
F.S. TOTAL:			1	-			
NUMBER	3419671	2619137	320854	226602	109914	71456	71+0
PERCENT	100.0	76.6 76.6	9.4 1	6.6 I	3.2). 1 	`.
ite region:		f 1	1	1	! !	·)
REGION I	207260	78.2	8.8	6.9 1			₹.
REGION II	535303			5.8			•
REGION III		78.7					
REGION IV				8.2 1			•
REGION V		,					
REGION VI		1 58.2 1	14.1	11.7			
REGION VII	•					-	•
REGION VIII		•		•			
REGION IX		1 90.9 1					
REGION X	89487	4 74. 7 1	12.3	6,5 1	1.F	1.9	1 1. I
TATE:	10706		4.2	2.7	1.1	. 9	! !
ARIZONA	_	90.1					-
CALIFORNIA	• • • • • • • • • • • • • • • • • • • •	•	•				
COLUBADO		•		- •			
GEORGIA	•	• _ `	•	•			*
ILLINOIS	•	•		- •			-
INDIANA		95.2				, , ,	•
IOWA	• • • • • • • • • • • • • • • • • • • •	•		• •			•
KANSAS		•					•
K EN TUCK Y		78.3		- 4		• •	•
LOUISIANA	• -	·				•	
MAINB	•	84.0	- •		2.4	1.4	1 T.
MASSACHUSETTS	•	•			. 6	. i	1
HICHIGAE			10.2 1				
SINNESOTA		1 84.5 I	7.0	4.8 1	2.5		
MISSISSIPPI		•					
MISSOURI		70.0					-
MEM JERSEY		55.1					
BEN AOBK	•	•	•			•	
NORTH CAROLINA							
NURTH DAROTA	•	1 90.6 1				•	
PRNSYLVANIA		•		•			,
PUESTO RICO	•	•				•	
SOUTH CAROLINA	•	•	,	•		•	
TENNESSEE						•	•
rexas	·			_		•	-
VIRGINIA					-	•	•
WEST VIRGINIA	•	-			_	1. 1.	1 1.
		-				I	4



TABLE 14 -- APOC PARKLESS IN A MEN PROJECT AREA, BY HYMERS REGISTERED FOR WIN, 1975

			<u> </u>	OME	CR PORE MEMB	ERS PEGISTER	EC .	
	TOT AL	N G			`	MARE ATOPY		
MEW REGION AND STATE	PARILIES IN MIN	MEMBERS MEGIS- TERED	TOTAL FAMILIES	FAMILIES	MOTHER OR STEPHOTHER	FATHER OR STEPFATHER	CHILDREN AGE 16 AND GVER	OTHER ADULT MERBERS
LS. TOTAL:	 		1		1	1		
ALIMBE R	3266728	\$131911	1130017	843247	68 7053	100017	50544	3012
PERCENT	100.0	45.3	; 34.7 	25.6	21.0	3.3	1.5	
GU REGION:) 	,	3 1			1		
REGION 1	205452	50. i	41.9	34.4	1 20.0	5.5	i 1.6 i	
REGION II	512266	47.3	32.7		22.7		1 1.4	
REGION III		67.1	1 32.9		,	3.4		
AEGIDM IV		44.0	30-0		1 21.7			
REGION V		₩.1			20.2	5.7		
REGION VI		71.9			15-1	•		
REGION VII		60.7				1.0		
AEGION VIII		65.4	34.6		1 17.0	1 4.9		
REGION II	471834 [7880]	69.1) 30.9 40.9	26.2 31.7		1 4.3		
1	,,,,,,	3400	1	3	1	i	i *** i	•
STATES	1		1	!	1	<u>.</u>	1	
ARTIONA							4.9	
CALIFORNIA		48.9	31.1			1 4.6		
COLDRADO		64.1	i 35.9		1 18.4	1 0.7		
FLORIDA		57.6	33.0		20.0			
ILLINOIS					•	4.4		
INDIAMA	50788	37.7			22.3	1		
1 Owa		10.2				1 1.3		
EANSAS		84.8	35.2		1 20.1	2.0	3.4	
RENTUCKY		67.7	32.3	25.4	24.3		2.1	
LOUISTANA		71.5	20.5	17.9	1 10.0	1 •	1 1.4	1.
MAINE	24444 [56.3	41.7	32.6	1 24.3	1 8.0	1 -6 1	
MASSACMUSETTS		55.2			30.9	1 6.5		
RICHIGAN								
#1 ME SOT A					23.7			
#1551551PP1		63.2	36.0		1 18.2			
#1550UR1		57-3				1 .5		
NEW JERSEY		54.3			1 30.5	1 1.8		
NORTH CARDLINA		£2.,			24.8			
NOSTH DARDIA					24.2			
OMIC					1 10-0	10.9		
PERMSTLVANIA					1 1111	5.1		
PUERTO RICO		70.3	23.7		11.0	1 2.9	· · · · · ·	
SOUTH CAPOLINA			33.0					
TENNESSEE	67392 1	67.6	32.4	24.0	1 21.7	.3	1.91	
TE 445		73.8	26.2	14.7	1 13.6	1 -1	1 1-6 1	-
VIRGINIA		70.7	1 29.3		1 17.5	1 -2		•
MEST VIRGINIA	214/5	48.6	1 31.4	1 23.1	1 15-4	1 0.5	}	

I MAY BE LESS THAN ITEM TUTAL BECAUSE A FAMILY MAY HAVE NORE THAN DRE MEMBER REWISTEREC.

(CONTINUED)

22



To many or to the state of the

TABLE 14 -- AFRE FAMILIES IN A WIN PROJECT AREA. BY MEMBERS REGISTERED FOR WIN, 1975 -- (CONTINUED)

		 	CNE OR MOR	E MEMBERS REC	SISTERED	
	***			VOLUNIARY		
HEW REGION AND STATE	TCTAL FAMILIES IN WIN AREAS	TOTAL FAMILIES 1/	MOTHER DR STEPNOTHER	FATHER OR STEPFATHER	CHILDREN AGE 16 AND CVER	CTHER ADULT MEMBERS
U.S. TOTAL:			l 1	1		
NUMBER	3266728	306349	280110	11388	11476	6721
PERCENT	100.0	9.4 1	8.6	.3	-4	-2
HEW REGION:	i I	i 1	1	1	i !	
REGION 1	205652	8.4	7.3		.4 1	.3
REGION II	512266		•	•	-4 !	
REGION III		9.1	•	-		
REGICH IV		11.7	•	<u> </u>	-1	• 4
REGION V	·	10.7	9.4	.7	-5 (• 3
REGICA VI	:	1 11.6	10.9	•	-4	• 1
REGICN VII	: . .			1 .1	.2 .1	
REGION VIII	•) 11.2 j 5.3		-		•
REGION X		9.4		•		
STATE:	i 1	; }	1			
ARIZCNA		13.4	12.7	I	- 1	_ •(
CALIFORNIA			1 4.4		-4	
COLORACI		3.7	8-1	1 .7	2 1	
FLORICA	:	10.6	1 10.4			•
GEORGIA		15.5	1 15-1	1.0	1.6	
ILLINOIS		j 16.8 j 18.2	1 17.3	1 .2		•
INDIANA		1 14.1	1 13.5	.3		
KANSAS		11.0	10.4	;		
XENTUCKY		•	1 6.6	.4		
LOUISIANA	•	10.9				
MAINE		1 10.3	9.4	*		
MASSACHUSETTS		7.4	•	1 .5	1 -5 (-
MICHIGAN		10.0	8.8			
MINNESCTA		1 4.9	1 4.8	1 .1		
PISSISSIPPI		16.0	1 15-1		-4	•
MISSOUPI		14.9	1 14-6		-1	_
NEW JERSEY		1 12.8	1 11.6	1 .2	· ·	_
AFW YCRK		5-2	•	•		
NORTH CARULINA		9.8				
NORTH DAKGTA		3.6	•	•		
PENNSYLVANIA		6.0	•	•	•	
PLERTO RICO		•	•	•		
SCUTH CAROLINA				1 .1		
TENNESSEE	:	8.5	•			
TEXAS		11.5	1 11-1	1 -1	1 .	
VIRGINIA		1 10.7	1 10.4	1 .2		
WEST VIRGINIA		8.9	7.9	1 .2	1 -7	

I MAY BE LESS THAN ITEM TOTAL BECAUSE A FAMILY MAY HAVE MORE THAN ONE MEMBER REGISTERED.



[#] NO SAMPLE CASES.

TABLE 19 -- AFUC FAMILIES IN A MIN PROJECT AREA, BY MEMBERS CERTIFIED FOR WIN AND EITHER IN OR AWAITING JOB TRAINING OR MUPK PLACEMENT. 1975

				MEMBERS CERT	IFIED FUR WI	IN	
		!		IN JEB TR	AINING CR NO	RK PLACEMENT	
MEN PEGILN AND STATE	TUTAL UF Such Families	I I I I TOTAL 1/	I I I I I I I I	MUTHER CR STEP- MOTHER	I I I FATHER CH STEP FATHER	I I CHILLHEN I ACE 10 I ANT CVEN	UIMEN AUULI MEMBERS
U.S. TOTAL:	3266728	509138	174504	150896	15803	1 6852	3044
PERCENT	100.0	1 15.6	! ! 5.3 !	4.6	.5		. 1
HEW REGION:		;]] 				
RECTON I	205652	23.9	1 7.7	6.7	. 4	1	,
REGION 11		8.2	1 2.7		• 7	1 -1 1	کے۔ ان ہ
PECIUM III		1 18.5	1.5			1 6	• 4
REGIL'N IV	517888	1 10.1	1 3.2 1		1	1 -4 1	
AFGIUN V	716930	1 26.5	6.4	5.6		1 . 1	
MECION VI	219470	1 11.4	1 4.4 1	4.1		1 .1 !	
MECTUR VII		1 11.9	1 4.5 [4.2	- 1	1	4
RECIEN VIII		18.4	l 8.6 (7-4	1.5	1 -1 1	
MEGTIN TX		18.0	1 10.0 1	5.5 1	* ri	1	
MFCIUN X	78401	1 11.0	1 4.8 1	4.5	. 4	1 .	
		1	!	I		1	
STATE:		1		1		1	
ARIZONA	17225	23.5	4-1 1	4.8 1	•	1 .4 1	•
CCLURADO			1 1. 1	5.6	·=	!	
FLCRIDA	13186 78615	1 17-1	1 7. 1				•
GF CPG 1 A		1 10.7 1 9.7	2.4	4.3			- 1
Itt1N015	198+53	1 17.6) / # { 1 //.4 {	2.5) 0.2		- 1 1	•
INCI ANA	19049 9	32.8	11.1		• •		. 9
I JWA I	23504	27.3	1 7.1	1.0	.1	- 1	. •
K4\)A\$		10.8	4.1	-			•
KINILI KY	49114	10.3	1 2.7		. 1		•
LILISIANA	52312	1 6.2					-
MAINF	24444	11.4	, , ,	1.5.			
MASSACHESETTS	111041	24.4	1.5			i . i	
MICHIGAN			1 1				
MINNE SCTA		1 17-1	4.1	7.4	_	1 .1 1	• ' '
MISSISSIPPI	54522	1 14.4	1 4.4 1		-	1 .1 1	-
MINSOURI	18014	1. 1.5	1 1.1	1.7		1	
NEW REASEA	124346	1 45.4	1 4.1 1	3 1		1	•
WEN FORKER	3 3685 3	1. 4. "	2.1	1.1	. •	4	
NI WITH CAMPLINA	61572		1. 1.	5. H	*	f , , ,	•
WINTER CARLITATION	4 344	14. 1	4.5	4-4-1	. 1		
MICOCOCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	177466			1.5		1	•
PERNSYL VANTA	171417		7.4	9.1	1.7	!	
PUPATH RICO	45725		2.1	4.7.4	• '		•
TERRESSEE	44213		1.4	1.4		1 • 1	. •
F5 x 45	67392 95236		7.8	5.4 1	•	1	. ì
414 1/18	45778		7.6 I 1 H.1 I	2. 1	•	1 1	
W T VINGINIA	21.475		7.1 1 4.6 1	7.¢ 0.5	• •	i	_ *
				Sim 7 i	1 - 4	1 1	•
MAY NE LESS THA	NITEM TOTAL	HE CAUSE A	AMILY MAY AT	The Estate 112	M NE E 445	الماسية المستمالة	



TABLE 15 -- AFOC FAMILIES IN A WIN PROJECT AREA, BY NEWBERS CERTIFIED FOR WIN AND EITHER IN OR AWAITING JOB TRAINING OR WORK PLACEMENT, 1975 -- (CONTINUED)

 	·	MERBERS CERTIFIED FOR WIN								
, ,	1		AMAITING JOB TRAINING OR WORK PLACEPENT							
HER REGICN AND STATE	TCTAL OF SLCH FAMILIES	TUTAL 1/	NOTHER OR STEP- NOTHER	FATHER OR STEP- FATHER	CHILDREN AGE 16 AND OVER	CTHER ADULT MEMBERS				
LS. TOTALE		i i				11740				
AUMBER	3266728	338105 	264410	56439	15101	11740				
PERC ENT	100.0	10.3	8-1	1.7	.5 i	-4				
HEW REGION:		 			 					
REGION I	205452	i 16.5 i	12.8	3.0	.8	-4				
PEGICN II	512266	5.5	4.7	-4	-4 1	-2				
REGION III	3	11.6	9.1	1.9	•5 [.4				
REGION IV	20.000	6.9	6.2 10.1	-1 3.7	.3	. o				
REGICN VI		1 14.3	6.6	.0		- 2				
REGICA VII	207710	1 5.6	8.8	.4	.4 1	.2				
REGION VIII		9.7	6.8	2.5	.6 1	.4				
REGICN IX		1 12.1	9.0	2-6	.9 1	. 3				
REGICN X		8.2	7.0	1.0	.3 !	•				
STATE:										
ARIZUNA	17229	19.5	17.2		3.4 i	1-1				
CALIFCHNIA		12.1	8.8	2.8	.9	. 3				
COLORADO		9.8	4.8	4.8	-2	. 3				
FLURICA		8.3	7.6	.1	.4 !	• 2				
CEORGIA		7.0	6.2	-1		. 4				
1LLINCIS		10.8	7.2	3+2		.7				
INDI ANA	50788	21.8	20.3 18.9	.1 1.3	1.2 .4	. 6 . 1				
FGMA		20.1	4.6	1.0	.5	- 1				
KENTUCKY		7.5	7.0		i	. 3				
LOUISIANA		4.2	1 4.0		1 # 1	- 1				
MAINE		1 3.0	1 2.8	1 -1		•				
MASSACHUSETTS	113093	22.3	17.3	4-1	1-3	• 5				
WICHIGAN		18.4	13.7	4-1	•2 #	. 8				
#ISSISSIPPI		9.0	1 8.5 1 8.9	•5 •3	.6	. 7				
MISSCURI		10.3	1 4.1			. 1				
NEW JERSEY		15.4	13.7	. 5	.5	. 4				
NEW YERK	_	1 1.6	1.3	2	.1	•				
NURTH CAROLINA	e1572	5.1	4.4	1 .1	.1 [. 4				
NIPTH CAKITA		1 5.0	4.7		1 .3 !					
CHIO	-	1 12.6	6.5	5.7	.1	- 4				
PENNSYLVANIA		1 14-4	10.9	l 2.6 l 1.0	1 .8 ! ! 2.2 !	. 6				
PUFRIO RICO		1 7.1	1 4.2 1 4.9	, 1-U	;	- 1				
SOUTH CAROLINA		1 5.4	4.8	i	, ,	. 2				
FEXAS,		6.1	6.0	j	j s i	. 1				
VIRI, INIA		10.1	9.6	i -2	í .1 i					
WEST VIRGINIA		15.9	10.0	5.0	.8 1	.2				
	1	1	<u> </u>	<u>i</u>	11					

I HAY HE LESS THAN ITEM TOTAL BECAUSE A FAMILY MAY BE INCLUDED IN MORE THAN INC CULUMN.

B NU SAMPLE CASES.



TABLE 16 -- AFRE FAMILIES IN A MIN PROJECT AREA, BY MEMBERS CURRENTLY EXEMPTED FUCH RECISTERING FOR MIN, 1915

	I TUTAL I FAMILIES NO. I TA WIN MEMBER AREAS EXEMPTED	† 1	1	Ε	ME ON MORE M	ENDERS EXERP	1	
HEM REGION AND STATE		MEMBER	TOTAL FAMILIES	I MOTHER I GR ISTEPMOTHER	FATMER OR STEPFATHER	CHILCREN AGE 10 AND EVER	CMILDREN CMILDREN CMILDREN CMILDREN CMILDREN	MEMBERS AULLI UMIER
LS. TOTAL:) •		[1	1	1	!	
NUMBER	7766728	1 155453	1 3111275	1037140	1 111069	1 579101	1 2924599	• • • • • • • • • • • • • • • • • • •
PERCENT	100.0	 •_8	 45.2	50-1	3.4	1 ! 17-7	84.5	1.
En TECION:			, !	į		!		
REGION I	205652	2.1	97.9	49.1	3.5			
REGION 11		2.2						
REGION []]								2.
REGION IV		2.8					1 89.7	2.
REGION V								1-
REGION VI		18.7						
REGION VII								1.
RECIUM VIII		1.7						1.
REGION IX		3.5					· · · · · · ·	•
REGION X								•
TATE:			4) 	! !	i i) 1 1	
AR IZUNA		20.9	79.1	1 39.1	.9	1 10.9	1 22.6 1	1.
CALIFORNIA		1.0	97.0	1 60.1				
COLURADO		1.0	49.0	52.4	3.7			1.
FLURIDA		3.4	46.6	1 42.3	1 .7			i.
GEUNGIA		2.5	97.5	1 37.0				i.
1LL1N015		11.4	88.6	1 48.5	2.8	10.2	80.8	
INUIANA	,,,,,,,	4.4	95.6	1 40.4	2.7			1.
OMA		7.8	92.2	43.4	9.9			i.
KANSAS!		2.5	97.5	41.2	1 4.6			i.
KENTUCKY	49119	10.5	89.5	1 47.0	3.4			-
LUUISIANA		28.4	71.6	33.0	1.2			1.
MAINE		1.9	98.5	1 44.9	5.7			
MASSACHUSETTS			97.5	49.8	3.3			i.
MICHIGAN			98.5	1 49.3	2.7			1-
MENNE SOTA			97.4	54.4	2.2	18.0		1.
MISSISSIPPI				38.1	2.7	23.4		i.
MISSOURI			87.8	33.5	-4	15.6	67.11	
MEM JERSEY	• • • • • • • • • • • • • • • • • • • •		97.1	1 44.9	1.6	19.2	92.51	1.
NEW YORK				1 59.1	3.0	22.7		2.
MORTH CAPCLINA	61572]			,	3.9	22.5		1.
NGRTH DAEGIA								
UHID								3-
PENNSYL VANIA		, , , ,	97.0				91.2	4.
PUERIO MICO				,			92.41	i.
SOUTH CAPILINA		1.8				78.6	80.4	•
TENNESSEE							42.2 1	i.
TERAS					.9 1	11.7	17.0	i.
VINGENTA	•			40.4	1.5	11-5		1-
MEST WIRGINIA	21475 1	. 9 1	49.1	55.9	13.4			

1 MAY BE LESS THAN TIEM TUTAL HERALSE A FAMILY MAY PAVE MERE THAN UNE MEMPER REGISTEREL. 2 INCLUDES LABOUR LABOUREN

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EW REWION AND STATE	OF SUCH		PROJECTS	FOR ILL OR INCAP- ACTATED	MOTHER ON OTHER PELATIVE CARING	ADULT I		AGF 16 AGF 16 AND OVER ATTENDING! SCHOOL FULL TIME	TIENE P	UVKN 1MN
. 			i	L				ii		
S. TOTAL				:	!	! !	:	!!	į	
NJR3EA	3111275	254976	22071	55820	1 1356405	; 298891	2905705	471457	858491	174071
#Edegar				j	i	i		15.4		
PERCENT	170.0	8.2	. 7	1.8	43.6	1-0	93.4	1 , , , , ,	7.8	٠.,
IN REGION	22 25			!	!	!!		!	!	
REGION II	231235								7.5	
REGION III									5.11 2.51	
#5#104 14******										
REGION F		_							7 • 0 ! 3 • 1 !	
REGION #1										_
Révist fil						•			1.71	
REGIUS VIII									1 - 7	
REGIJO IX									2.31	
REGION A		-							2.1	
		1			i					
TATEL			í	i	i	i i	'	i i	,	į
4412044	13024	4.1	5.7	1 1.6	10.9	i .	93.8	i 11.11	3.4	۶.
CALIFORNIA									2.1	
LJLJRAUJ									1.4	
FLONI JA	75914	3.4							. 7	
Ut DR - I A					•				1-01	
ILLI 4015	175772	7.7	i .•	7.1	1 44.4				5.3	7.
I NUI ANA					-		•		2.1	
1 Jua	21670	8.5	2.3		2				2.4	
KANSAS									.91	
KENT JURY	43985	9.3							1-1	
LJUL STATE	17258	5.2			41.8			16.51	. 13	8.
#4146	24378	9-5	1.5	3.7	1 35.7	1.5	93.8	17.7	1.1	10.
MASSACHUSETTS	110548	8.3	. 4	1 1 - 7	1 41.4	1 1.61	91 - 6	1 15-41	3.7	١ ١.
Michigatorio		5.6	1	1 .9	1 43.8	1 1.51	95.2	14.41	7.P	2.
MINAF2014		6.5			1 48.7	1 -21	95.2	14.71	2.8	1.
41551551PP1		5.3	j #	2.1	34.4	.11	94.3	1 18.61	1-11	5-
MISSOJAI		1.4	• •	1 1-1	1 35.8	1 • 1	96.4	15.71	. 81	٠.
MER TERPEATURE		4. 8	2.7	1 .9	38.5	l •31	74.7	[16.0]	1.5	5.
MEM TUNC		10.2	. 3	1 2.3	1 46.5	.31	97.8	1 18.5	5.4	٠.
MUNITERAL MINEM		1 7.2	1 .6	1 .9	1 33.9	1 -11			.91	4.
MUNICIPAL PARTIES					•				. 7	
QH12									2.0	
PENYSTLYANIA			-						3.4	
PJEATJ 410J									2.6	
SJUIN CANJLINA			•	•					17.41	
TENNESSEE									7.91	
TERAS										
VIR.IVIA									1.5	
drif ditainia	21271	23.6	.5	3.5	1 41.9	1 1.1	94.1	12.01	1.4	4.





TABLE 18 -- AFTIC FAMILIES IN A WIN PROJECT AREA, BY WHETHER INLAPACITATED MEMBERS EXEMPTED FROM PEGISTERING FOR WIN ARE REJEIVING VOCATIONAL REHABILITATION SERVICES, 1975

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<u> </u>		,	ONE OP 401	
			FXEMI RECAUSE OF	PYFO INCAPACITY
1		N.S. MEMBER		INDI
		EXEMPTED	 DECEIVING	
			VOCATIONAL	•
			REHABILI-	•
	TITAL			TATION
THE REGION AND STATE!			SEPVICES	-
	FAMILIES			
J.S. TOTAL:			\ 	
	176612H	3045768	42114	178846
1	7. 0. 120)) () ()	, ,,,,,,	1
PERCENT	100.0	93.2	1.3	j 5.5
HEW REGION:		 	l '	
4zilon I	205652	93.7	1.4	5.0
REGION II			1.9	
REGION III				
REGION IV	•		_	
REGION V	715930		•	1 4.2
RESIDA VI			_	
REGION VII		_		
REGION VIII	_			
REGION IX			=	
RESIDE X	1 789011 	94.4	2.4] 3.1
STATE:				İ
44120A4				2.0
CALIFORNIA				•
LJLJRA) Januari				• -
FLURIDA				:
J. 13 J. A		_		•
ILLINJIS	•		-	•
INJIANA				
1344				
KANSAS				
L JUISIANA		_		
Maint				
MASSACHUSETTS				
41041949		_		
MINNESOTA		·		_
41551551P?1				
MISSOURI				•
NEM JERSEY		_		
NEW YUKKAAAAAA	136953			1 6.7
NURTH CARDLINA	61572	93.0	1.7	5.2
NJHTH JAKJIA				
J41]		_	_	
PENNSYLVANIA				
PUERTO RICO				
SOUTH CARULITA			_	
I NYESSEF			-	
1 ± x 4 S	_			_
VIRGINIA		-	_	
WEST VIKULALITA	21475	8).9) 6.9 I	l 17.3
	h			L



TABLE 19 - AFDC PARILIES IN A WIN PROJECT AREA, BY MEMBERS WINSE WIN STATUS IS PENDING, 1979

I FAMIL	TOT AL	I NO MEMBER ! ! WITH WIN ! ! STATUS ! ! PENDING !	CHE OR HERE HERBERS WITH WIN STATUS PERDING						
	FAMILIES IN WIN AREAS		TOTAL FAMILIES	MOTHER OR STEPMOTHER	PATHER OR STEPFATHER	CHILDREN AGE 16 CHILDREN	CHILDREN UNDER AGE 10	OTHER ADULT REMBERS	
U.S. TOTAL					i	1	1		
NUMBER	3266728	3194212	72516	1 44091	2948	15699	12520	254	
PERLENT	100.0	97.8	2. 2	1.3		.5		•	
idu ascion:	I			, 1	, 1 1	, , 1	1		
REGION 1	205652	98.2	1.0	i .1	.2	. 4			
REGION 'I	51226¢	54.0	4.0						
REGION III	344338	67.9	7.1	1 1.0	1 .1				
REGION IV	517808	58.8		1 .7		.3			
REGION V	716930	57.4	• • • •	1.3					
REGION VI	219470	99.0		•	1	- 1		•	
REGION VII	132458	97.3				.3	•		
REGION VIII	67091 471834	99.4		:		.0			
REGION IX	78801	58.2 78.1				.5	! e- !		
			•••	i	i	• • • • • • • • • • • • • • • • • • • •	-7	•	
STATE:	4.5.5.0			!	1	1	1 1		
CALIFORNIA	17229					.4		•	
COLORADO	33386	95.1 9		1 1.2			-3 1	•	
FLORIDA	78613	57.9					!		
GEORGIA	112299	98.9				.2	- 4	•	
ILLINOIS	198453							•	
INDIANA	50788					.2			
1044	23509	28.9						i i	
MANSAS	21387 (59.3							
KENTUERY	49119	58.9			•			•	
LOUISTANA	52012 (99.2 1		1 .4		-3			
MAINE	24444					.5	1.6		
MASSACHUSETTS	113093	57.9				.61	.9 1		
MICHIGAN	193506	50.5						-	
MINNESOTA	41812	99.2				#		•	
MISSISSIPPI	54522	59.4	. • •						
NEW JERSEY	78019 129396	59.0 i	1.0	.5		.3	,	•	
NEW YORK	336893	54.9		.9 (4-0 (-3		•	
NORTH CAPOLINA	61572	99.5	.5			-7 1		•	
NORTH DANGIA	4399	59.6				.2 !		•	
OH10	177966	96.3	3.7				- •	7	
PENASYL VANIA	171917	58.0				.5		-	
PUERTO RICO	45225	57.3		'				ī	
SOUTH CAPOLINA	43813 (99.1	. 9			• • •	• • •	ě	
TENNESSEE	61392		1.5		• i	.6		į	
TEXAS	99230 1	99.6	.4		•			•	
WIRGINIA	43978	59.2			, - ,	• 1	-1 i		
	21479 [54.9 1	1.1		-2 !	-4		_	

TABLE 20 - AFDC FAMILIES WITH WIN AND CETA INCENTIVE PAYMENTS, BY TOTAL AMOUNT AND AVERAGE MONTHLY AMOUNT OF PAYMENTS RECEIVED, 1975

ľ

	I TOTAL OF	1		
	I SUCH		AVERAGI	
IEW REGION AND STAT	EIFAMILIES	TOTAL AMOUNT	L ANUUNT	
I.S. TOTAL:	1		1	
A MOUNT	. 1 29524	\$3,619,065	\$122.58	
A POSITIVE STATE OF THE STATE O	!		1	
EW REGI ON :	•	i 1	! 	
REGION I				
REGION II	_			
REGION III		•	· - -	
REGION IV				
REGION V				
PEGION VI				
REGION VII		-	•	
REGION VIII		-		
REGION IX		•		
REGION X	.i 1353	l 179,186 I	132•44 	
TATE:	İ		<u> </u>	
ARIZONA				
CALIFORNIA		•		
COLOR ADD			124.76	
FLORIDA		•		
GEORGIA		-	88.12	
ILLINOIS		•		
INDIANA		-		
!OWA				
KANSAS KENTUCKY		•		
LOUISTANA			_	
MATNE	- •			
MASSACHUSETTS	. 2396	-	87.14	
MICHIGAN			143.71	
MINNESOTA	-		110.98	
MISSISSIPPI	• •		191.50	
MISSOURI	- ·	1	145.00	
MEW JERSEY	•		92.11	
NEW YORK			122.90	
NORTH CAROLINA	_		69.00	
NORTH DAKOTA		6,852	1 76.99	
NHI 0		67,176	1 83.34	
PENNSYL VAN IA	.1 999	212,660	1 212.87	
PUERTO RICO	.1 112	16,464	147.00	
SOUTH CARDLINA	.1 32	2,080	1 65.00	
TENNESSEE		12,970	84.77	
TEXAS	-		68.34	
VIRGINIA			106.78	
WEST VIRGINIA	.1 610	84,915	139.20	



APPENDIX A -- GLOSSARY OF SELECTED TERMS

Aid to families with dependent children (AFDC). As used in this report, AFDC means money payments with respect to a dependent child or children and includes money payments to meet the needs of the parent(s) or needy relative with whom the child is living and the needs of any other individual living in the same home who is considered essential to the well-being of the child if the resources and the needs of such individual are taken into account in determining the amount of the money payment.

Dependent child. For AFDC, this term means a needy child who has been deprived of parental support or care by reason of the death, continued absence from the home or physical or mental incapacity of a parent, or, at the option of the States, who is deprived of such support or care because the father is unemployed as defined by Federal regulations. The needy child must be living with his father, mother, grandfather, grandmother, brother, sister, stepfather, stepmother, stepbrother, stepsister, uncle, aunt, first cousin, nephew, or niece (including such relatives of the half-blood; preceding generations as denoted by prefixes of grand, great, or great-great; and persons who have legally adopted the child or his parents) in a place of residence maintained by one or more of such relatives as his or their own home. The child must be under age 18; or, at the option of the States, 18 years of age but under 21 and a student regularly attending a school, college, university, or a course of vocational or technical training designed to prepare the child for gainful employment.

<u>Child recipient</u>. Each dependent child who meets the above criteria is a child recipient. In some States this term includes an unborn child when pregnancy has been medically determined.

Adult recipient. An adult recipient is a needy relative with whom a dependent child lives and whose needs are taken into account in determining the amount of the AFDC money payment. If the parent of at least one of the children is incapacitated, or the father of one of the children is unemployed, the spouse of such parent may also be an adult recipient if the State so elects.

AFDC assistance group. The AFDC assistance group consists of the dependent children (child recipients) as defined above, the adult recipients as defined above, and any other individual living in the same home who is considered essential to the well-being of the child and whose resources and needs are taken into account in determining the amount of the AFDC money payment.

AFDC family. As used in this report, the AFDC family is synonymous with the AFDC assistance group. Other persons related to members of the assistance group may live in the same household. Thus, the AFDC family



will sometimes differ from the "family" as it is usually defined. The most commonly used definition of a family is that of the U.S. Bureau of the Census: two or more persons related by blood, marriage, or adoption who reside together.

WIN. Work Incentive Program for AFDC recipients, which is administered jointly by the Department of Health, Education, and Welfare and by the Department of Labor. As a condition of eligibility for AFDC, every individual must register for WIN unless the person is exempted under specified conditions. Exempt persons may volunteer for WIN registration.

Child care arrangement. Reported arrangements for children whose mother or other caretaker is away from home on a recurrent basis. Examples of applicable absences are those for employment, including part-time, participation in a work or training program, school attendance, or attendance at a mental health clinic. Not included are arrangements for incidental absences such as a shopping trip to the grocery store. The caretaker is the person with primary responsibility for full-time care of the child. In most families the caretaker is the mother, but in some families the caretaker may be the grandmother, aunt, another relative, or a nonrelative with such responsibility. "Child's mother or caretaker looks after child while working or being trained," refers to situations in which the child accompanies the caretaker during the caretaker's recurrent absence from the home. For example, a child may be taken by the caretaker to a work site, a training site, a school, or a mental health clinic where the child will be looked after by the caretaker.

Child care services. Comprehensive and coordinated sets of activities providing direct care and protection of infants and preschool and school age children during a portion of a 24-hour day inside or outside of the child's own home.

Educational and training services (AFDC-non-WIN). The provision of services to individuals to secure employment and self-sufficiency. Such services may include educational and vocational training, medical assessment, transportation, lunches, and uniforms. (Such services can only be provided to AFDC recipients who live in an area where WIN has not been initiated or where the WIN program is inadequate in scope or size to meet the needs of these recipients and there is an agreement with the Department of Labor.)

Employment-related medical and remedial services (WIN). Medical are and services that are found necessary to enable the individual to participate in WIN training or employment and which are not available under the State's Medicaid plan or from other federally funded programs.



Selected vocational rehabilitation services (WIN). Restorative services to correct or modify substantially a physical or mental condition which is a handicap to employment. They include but are not limited to surgery, psychiatric treatment, prosthetic devices, speech or hearing therapy, eyeglasses and visual services, and dental care.

Family planning services. Social, educational, and medical services to enable appropriate individuals (including minors who can be considered to be sexually active) voluntarily to limit their family size or to space their children and to prevent or reduce the incidence of births out of wedlock. This includes medical contraceptive services, social services, and educational services.

Foster care services for children. Placement of a child in a licensed foster care facility suitable to his or her needs; supervision of the placement of the child to assure proper care while in placement; review of the placement at least annually to assure its continuing appropriateness; counseling with the parents to facilitate the child's return to his or her own home where possible or otherwise plan for placement of the child in the home of other relatives, adoptive homes, or continued foster care as appropriate; and work with foster parents or foster care facility staff to assure quality child care.

Health-related services. Services provided for the purpose of assisting persons to attain and retain as favorable a condition of health as possible by helping them to identify and understand their health needs and to secure and utilize necessary medical treatment as well as preventive and health maintenance services, including services in medical emergencies. In addition, this includes those responsibilities carried out under the EPSDT program.

Homemaker services. Services provided by a trained and supervised homemaker to families and children to improve family living through assisting parents to overcome homemaking, housing, money management, and child rearing problems.

Home management and functional educational instruction. Formal or informal instruction and training in management of household budgets, maintenance and care of the home, preparation of food, nutrition, consumer education, child rearing and health maintenance.

Services to secure better housing or improve housing conditions. Services directed toward working with eligible persons and their landlords and others in upgrading substandard rental housing in which they live; to obtain repairs to their own home if substandard or unsuitable; to find other housing suitable and adequate to their needs at prices they can afford. Also includes staff activity involved in cooperating with community planning activities to help increase the supply and availability of safe, suitable housing for recipients who have housing problems.



Protective services for neglected or abused children. Services to protect eligible children who are found to be in danger of or subject to neglect, abuse, or exploitation and bring such cases to the attention of appropriate courts or law enforcement agencies and to cooperate with courts and officials to assist planning for the child to serve his or her best interest.

Services to runaways. Services provided to a child defined as any minor (as defined by the State law) who is reported, in accordance with the State's definition or description of a runaway, to have left his or her place of abode without consent of parents, guardian, or other person acting in the capacity of a parent.

Services to unmarried parents. Counseling of unmarried parents and, when indicated, along with their parents; help with making living arrangements, obtaining financial assistance, securing medical care and legal services, and planning for themselves and their children.

Transportation services (as part of a service plan). Travel and related costs for individuals and families to community facilities and resources.

Legal services. Services of a lawyer to persons who desire help with legal problems within the scope of such services specified in the State plan.

Other social services. Emergency services and other services not listed above but specified in the approved State Plan.

APPENDIX B--SAMPLE DESIGN AND ACCURACY OF DATA

DESIGN CONSIDERATIONS

The sample for the 1975 AFDC Study was designed to be representative of the May 1975 caseload. In addition, the sample was stratified to allow for a longitudinal analysis of the AFDC caseload and to check the accuracy of reporting. For the longitudinal strata, the sample included cases that were used in the 1973 AFDC Study sample that also received AFDC in May 1975. For the accuracy check, the sample included cases from the May 1975 AFDC quality control sample. Additional cases were used for the 1975 AFDC Study that were neither in the 1973 sample nor the quality control sample.

To obtain the longitudinal strata sample, an attempt was made to equalize a State's 1973 and 1975 sampling rate. If the 1973 cor; the rate was higher than the 1975 rate, the 1973 cases were rebounded down to the 1975 rate. If the 1973 sampling rate was lower, the 1975 cases were supplemented by cases drawn in 1975 which received a rate ment in 1975. Different weights for each stratum were applying a total compensate for differences in the sampling rates.

The first step in the weighting process was to entirate the front population in each state. The proportion of cases in each stratum was estimated by the sample proportion of cases drawn entirely to the 16% a selection were in each stratum. The total AFD to object a was tren toldiplied by these proportions, resulting in an estimate of production tetals in each stratum. Stratum weights were the calculated by lividing the population entirates in a stratum entire content of cases of object and a stratum.

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At the and the offler of minr either a minimum comple race of the Astronomy to the Astronomy in beating VIII; Is in beginn at a friction to the line of minred armple rise refriction to the conservation of the conservation of the ene-half of one percent level in the State AFR' population with a student error of percent.

wastance like to analysis (200116579 x N)), where it is the constant



TABLE A-1.--Number of families and sample size

State	Universe	Sample size	State	Universe	Sample size	
Alabama	50,556	252	Nebraska	11,464	72	
Alaska	3,916	39	Nevada	4,400	12	
Arizona	20.790	852	New Hampshire	8,030	60	
Arkansas	34,120	513	New Jersey	131,558	1,372	
California	440,863	1,427	New Mexico	18,608	104	
Colorado	33,386	873	New York	357,728	1,891	
Connecticut	38,032	190	North Carolina	61,572	802	
Delaware	9,934	50	North Dakota	4,399	750	
Dist. of Col	31,745	144	Ohio	177,966	982	
Florida	80,669	865	Oklahoma	30,334	141	
Georgia	113,253	835	Oregon	33,478	367	
Hawai i	14,950	73	Pennsylvania	181,311	908	
Idaho	6,264	58	Puerto Rico	45,225	806	
Illincis	218,949	1,139	Rhode Island	16,433	85	
indiana	50,788	836	South Carolina	43,813	445	
lowa	27,646	841	South Dakota	7,788	107	
nansan	21,646	816	Tennessee	17,392	48O	
Eentucky	52,951	857	Texas	112,155	364	
Louisiana	68,267	909	Utah	12,077	155	
Maine	24 444	845	Vermont	7,228	314	
Marylani	05,289	294	Virgin Islands	792	(,	
Massachusettr	113,093	850	Virginia	55.370	570	
Michigan	193,506	1,031	Washington	45,829	475	
Minnesota	44,107	929	West Virginia	21,475	530	
Mississippi	54,522	885	Wisconsin	54,610	200	
Misson	65,507	840	Wyoming	7.305	203	
Mentuna	7.136	94				



SAMPLING VARIABILITY

The figures in the attached tables are based on a sample of AFDC families and are, therefore, subject to sampling variability. They may differ from the results that would have been obtained by a complete census. However, because the research design involved a known probability of selection for a given family, the sampling variability can be estimated. The following tables indicate the estimated sampling variability (or standard error) of various percentages and absolute numbers contained in the tables in this release.

About 7 out of 3 of all possible probability samples selected, with the same specifications, will yield estimates within one standard error of the figures that would have been obtained in a complete count of AFDO families. About 95 percent of all such probability samples will give estimates within 2 standard error and about 90 percent of all possible probability samples will give estimates within 2.5 standard errors of the "true" figure.

TAPLE A-C.--Approximate standard error of estimated percentage of AFDC families for the U.C. 1/

Estimated percentage	Standard error	Estima te d percentage	Standard error	Estimated percentage	Standard error
1	1.00 .11 .13 .15 .1 .1 .03 .04 .29 .20 .17 .7 .7 .7 .7	18. 19. 20. 21. 25. 26. 27. 26. 30. 31. 32. 33. 34.	0.29 .30 .31 .31 .32 .33 .34 .34 .35 .35 .35 .36 .36	35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 49. 50.	0.36 .36 .37 .37 .38 .38 .38 .38 .38 .38 .38 .38

^{1/} For percentages (p) greater than 50, the standard error is equal to the standard error of 100-p.



APPROXIMATE STANDARD ERROR FOR POPULATIONS OTHER THAN U.S. TOTAL FAMILIES

The approximate standard error for recipient children is the same as for U.S. total families. For any State and regional population, multiply the approximate standard error for the U.S. population by the factor for the State or region as shown in the following table:

TABLE A-3.--State and Region Factor

Area	Factor	
State	5.0 4.0 2.5 3.0 2.6 2.2 3.6 4.2 4.2	
Region IX	4.2	

For example, an estimate of 25 percent for families has a standard error of .33 percent. For Region I recipient children, an estimate of 25 percent has an approximate standard error of 1.3 percent $(.33 \times 4)$, from tables A-2 and A-3.

APPROXIMATE STANDARD ERROR FOR SUBUNIVERSE CHARACTERISTICS

Several tables concern subuniverse tabulations of portions of the total universe (for example, families receiving child care is a subuniverse of all families). To obtain the approximate standard error of subuniverse percentage values, multiply the subuniverse percentage value of the universe by the subuniverse characteristic percentage value. Then use the tables to determine the standard error of the product, treating the product as a percentage value of a universe characteristic. Using families that receive child care in Massachusetts as an example, 13.1 percent of the AFDC families received child care (subuniverse percentage value of the universe) and 8.4 percent of AFDJ families had such services provided in their own home (subuniverse characteristic percentage value). Following the instructions, 13.1 percent x 8.4 percent = 1.1 percent. The standard error of a State family percentage of 1.1 percent is .08 percent (from table A-2) x 5 (from table A-4) = .4 percent; thus the standard error of 8.4 percent is $(8.4 / 1.1) \times .4 = 3.05 percent.$



APPROXIMATE STANDARD ERROR OF ESTIMATED NUMBERS

To obtain the standard error of the estimated number of a population with a specific characteristic, the standard error of the percentage for the characteristic should be multiplied by the total number in the population.

For example, in a State with a population of 25,000 cases, a percentage figure of 10% represents 2,500 cases. The 10% has a standard error of 1.25%, the 2,500 has a standard error of 312.5 (25,000 x 1.25%).

SIGNIFICANT DIFFERENCES (x = .05) BETWEEN U.S. AND REGION OR STATES OR BETWEEN REGIONS AND STATES FOR CASELOAD PERCENTAGE ESTIMATES

The standard errors and intervals in the technical appendix tables are based on sample sizes of one-half of one percent (17,098 families) of the U.S. total of AFDC families in May 1975 and approximately 860 AFDC families per region or State, the minimum required for publication of the data. Since the actual sample for the U.S. and some regions and States is larger, these standard errors and intervals are generally over-estimated.

Figures in the tables refer only to percentage estimates for total caseloads. The estimated percentage in column 1 of each table is for a given characteristic in a caseload (U.S. totals in table A-4. State or region totals in table A-5). Columns 2 and 3 show the nearest upper and lower percentage values at which differences between the characteristic in this population and in another population become statistically significant (i.e., we are 95 percent confident that the true difference is greater than zero).

For example, a State's percentage for a characteristic is 28 percent. The U.S. estimate for this characteristic is 30 percent. Looking at table A-4, we see that the figures which are significantly different from 30 are 33.3 percent and 26.9 percent. Since 28 percent is between these figures, we can conclude that it is not significantly different from 30 percent.

To compare other States or regions to a specified State, we use table A-5, and the row for 28 percent. Percentages significantly different from 28 percent are less than or equal to 23.8 percent and equal to or greater than 32.4 percent. A State or regional percentage for the characteristic between 23.8 percent and 32.4 percent is not significantly different from the 28 for the specified State.



These tables were derived as follows:

The standard error of the difference between two independent estimates, P_1 of P_2 , is equal to: $(P_1 (1-P_1)/n_1) + (F_2 (1-P_2)/n_2)$ --(where n_1 and n_2 are the sizes of the samples from which the estimates were made). The difference between two estimates, P_1 - P_2 , becomes significant when the difference is greater than 2 standard errors or less than -2 standard errors (when the absolute value of the difference is greater than 2 standard errors).

In the tables, the values of P1 are found in the estimated percentage column. The values in the adjacent columns are the nearest values to P1 which are significantly different from it; i.e., the closest values to P1 where P1-P2 is greater than 2 standard errors.



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TANKS And. -- Significant differences for percentage values between U.S. and regions or States

Estimated percentage	Percentage value at which differences become significant		Estimated percentage	Percentage which diff become sig	ferences
	Upper	Lower		Upper	Lower
1	2.0	0.5	51	54.5	47.5
2	3.2	1.2	52	55.5	48.5
3	4.4	2.0	53	56.4	49.5
4	5.6	2.8	54	57.4	50.5
5	6.8	3.8	55	58.4	51.5
ś	7.9	4.5	56	59.4	52.5
7	9.6	5.4	57	60.4	53.5
8	10.1	6.3	58	61.4	54.5
9	11.2	7.2	59	62.4	55.5
10	12.3	8.1	60	63.4	56.6
11	13.4	9.0	61	64.3	57.6
12	14.4	9.9	62	65.3	58.6
13	15.5	10.8	63	66.3	59.6
14	16.6	11.7	64	67.3	60.6
15	17.7	12.7	65	68.2	61.6
16	18.7	13.6	66	69.2	62.6
17	19.8	14.5	67	70.2	63.7
18	20.8	15.5	68	71.2	64.7
	21.9	16.4	69	72.1	65.7
19	1	17.3	70	73.1	66.7
20	22.9 24.0	18.3	71	74.1	67.8
21		19.2	72	75.0	68.8
22	25.0 26.0	20.2	F 1	76.0	69.8
23	1	21.1	73	76.9	70.8
24	27.1	22.1		77.9	71.9
25	28.1		75	78.9	72.9
26	29.2	23.1	76		74.0
27	30.2	24.0	77	79.8	
28	31.2	25.0	78	80.8	75.0
29	32.2	25.9	79	81.7	76.0
30	33.3	26.9	80	82.7	77.1
31	34.3	27.9	81	83.6	78.1
32	35.3	28.8	82	84.5	79.2
33	36.3	29.8	83	85.5	80.2
34	37.4	30.8	84	86.4	81.3
35	38.4	31.8	85	87.3	82.3
36	39-4	32.7	86	88.3	83.4
37	40.4	33.7	87	89.2	84.5
38	41.4	34.7	88	90.1	85.6
39	42.4	35.7	89	91.0	86.6
40	43.4	36.6	90	91.9	87.7
41	44.5	37.6	91	92.8	88.8
42	45.5	38.6	92	93.7	89.9
43	46.5	39.6	93	94.6	91.0
44	47.5	40.6	94	95.5	92.1
45	48.5	41.6	95	96.4	93.2
46	49.5	42.6	96	97.2	94.4
47	50.5	43.6	97	98.0	95.6
48	51.5	44.5	98	98.8	96.8
49	52.5	45.5	99	99.5	98.0
50	53.5	46.5	11	1	1

1 2 3 4 5 6	2.2 3.6 4.9	Lower		Upper	Lower
3 4 5	3.6 4.9		H ·		1
3 4 5	3.6 4.9		51	55.8	46.2
3 4 5	4.9	.8	52	56.8	40.2
5		1.5	53	57.7	48.2
5	6.1	2.3	54	58.7	49.2
	7.3	3.1	55	59.7	
	8.5	3.9	56	60.7	50.2 51.2
7	9.7	4.7	57	61.7	52.3
8	10.8	5.6	58	62.7	
9	11.9	6.4	59	63.6	53.3
10	13.1	7.3	60	64.6	54.3
11	14.2	8.2	61	65.6	55.3
12	15.3	9.0	62	66.6	56.3
13	16.4	9.9	63	67.5	57.3
14	17.5	1 0.8	64	68.5	58.3
15	18.6	11.7	65	δ9.5	59.4
16	19.7	12.6	66	70.4	60.4 61.4
17	20.7	13.6	67	71.4	62.4
18	21.8	14.5	68	72.4	
19	22.9	15.4	69		63.5
20	24.0	16.3	70	73.3	64.5
1	25.0	17.2	71	74.3	65.5
,2,,,,,,	26.1	18.2	72	75.2	66.6
3	27.1	19.1	73	76.2	67.6
>14	28,2	20.0	74	77.1 78.1	68.7
25	29.2	21.0	75		69.7
٥	30.3	21.9	76	79.0	70.8
7	31.3	22.9	77	80.0	71.8
[,] 8	36.4	23.8		80.9	72.9
	33.4	24.8	78	81.8	73.9
	34.5	75.7	79	82.8	75.0
1	35.5	26.7	80	83.7	76.0
	30.5	27.6	81	84.6	77.1
	37.6	28.6	82	85.5	78.7
4	38.6	24.6	83 84	86.4	79.3
5	39.6	30.5	85	97.4	80.3
	40.0	31.5	86	88.3	81.4
7	1.1.7	32.5	87	89.2	52.5
9	1.5.7	33.4	88	90.1	83.6
0	43.7	31.11	g ₉	91.0	84.7
	14.7	35.4	90	91.8	85.8
1	14.7	36.4	91	92.7	86.4
	he.7	37.3	92	93.6	88.1
3	47.8	3H.3	93	(44,4 (55.2)	89.2
1	45.B	39.3	9h.	95.3	90,3
5	49.8	40.3	95	96.1	91.5
6	50.8	41.3	77 06	96.9	92.7
7	51.8	42.3	96	97.7	93.9
ś	52.8	42.3	97	98.5	95.1
9	53.8	44.2	ч8	99.2	96.4
5	54.3	45.2	Grannen.	29.8	97.8

Previous AFDC Studies

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Families Receiving Aid to Dependent Children, October 1942:	,	
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Aid to Dependent Children in a Postwar Year: Characteristics of Families Receiving Aid to Dependent Children, June 1948		
Characteristics of Families Receiving Aid to	מני!.	. 1950
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Characteristics and Financial Circumstances of Families Receiving Aid to Dependent Children, Late 1968		
Study of Recipients of Aid to Families with		
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Findings of the 1 c.7 AFDC Study- 1/		
tart L. Demographic and Program the work with the	. 19 1 .	1771
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Part I. Demographic and Program Characteristics	i.n.	1974
The state of the s	Sep.	
The state of the s	Sep.	
Part IV. Discontinuances for AFDC Money tayments	rt,	1 210
during 1973	· ilP	1775
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Part 1. Demographic and Program Statistics	Sep.	1977
Part 2. Child Support Enforcement	Jan.	1978
	Aug.	1978
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/ Inquiries regarding data tapes should be directed to the National Technical Information Service, U.S. Department of Commerce,		
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